TOHATSU OUTBOARDS
ANNIVERSARY
70TH

TOHATSU
Feel the Wind™



Power Equipment
Est. 1990

HIGH POWER RANGE

150hp - 250hp

HIGH POWER SERIES

NEW BFT250/225/200
200 – 250 hp

Redesigned with bold styling and advanced upgrades, the BFT250, BFT225, and BFT200 outboards offer superior performance, durability, and effortless operation. Enhanced corrosion resistance and easier maintenance make the BFT200/225/250 series exceptionally dependable, allowing you to maximize every moment on the water.



NEW BFT150
150 hp

Both sleek and powerful, the BFT150 is a good match for pleasure or commercial use. The Variable Valve Timing and Lift Control system provides a superior combination of power, torque and fuel efficiency.
Enhanced maintenance accessibility and improved durability deliver greater reliability, ensuring long-lasting performance you can trust.



TECHNOLOGY



Large Displacement V6
A powerful compact 24 valve Single Overhead Cam (SOHC) design. The narrow V6 design offers top performance and durability as well as great fuel economy.



High output alternator that produces 90 amp alternator with 60 charging amps.



The Maximum Acceleration System improves acceleration and performance at low speeds. When there is a quick movement of the throttle, the system is activated advancing the ignition timing curve quickly. This offers improved holeshot and quicker planing performance.



Fuel economy is optimized at cruising speeds by allowing combustion at the best air/fuel mixture. This offers up to 30% less fuel consumption than the competition.



Variable Valve Timing & Lift Electronic Control system provides power where and when you need it. This gives you boarder, flatter torque curve and smooth power delivery throughout the engine's operating range. The result is a superior combination of low end torque, top end performance, and fuel efficiency.



As an electronic throttle and shift system, the Drive By Wire provides resistance-free and precise shifting and acceleration control. The Drive By Wire is only available for the BFT250.



TOCS (Tohatsu Onboard Communication System) offers communication between standard onboard electric devices and the outboard by simple plug and play connections.

SPECIFICATIONS

	BFT150	BFT200	BFT225	BFT250
POWER OUTPUT	150 hp	200 hp	225 hp	250 hp
MAX RPM RANGE	5,000-6,000	5,000-6,000	5,000-6,000	5,300-6,300
ENGINE	4 Cyl DOHC, 16 Valve	6 Cyl SOHC, 24 Valve	6 Cyl SOHC, 24 Valve	6 Cyl SOHC, 24 Valve
DISPLACEMENT	2,354cc	3,583cc	3,583cc	3,583cc
ALTERNATOR OUTPUT	12V, 660W, 55A	12V, 1080W, 90A	12V, 1080W, 90A	12V, 1080W, 90A
WEIGHT	221 kg	281 kg	290 kg	290 kg
TRANSOM HEIGHT	20", 25"	25"	25"	25"
POWER TRIM & TILT	Standard	Standard	Standard	Standard
GEAR RATIO	2.14:1 (14:30)	2.0:1 (12:24)	2.0:1 (12:24)	2.0:1 (12:24)

* Specifications subject to change. Weight specification based on lightest model variation including propeller.
Please see your local authorised dealer or tohatsu-motors.com.au for full specifications.

TECHNOLOGY



BFT150D has a dynamic motion form with high quality and progressiveness.



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